



Programación para Big Data

Python

Lección 9: Quantum Computing

RECURSOS

Google y supremacía cuántica

<https://www.nature.com/articles/s41586-019-1666-5>

Azure

<https://azure.microsoft.com/es-es/overview/what-is-a-qubit/#introduction>

<https://azure.microsoft.com/es-es/services/quantum/#features>

Strawberry Fields

<https://strawberryfields.readthedocs.io/en/stable/introduction/introduction.html>

<https://pennylane.ai/>

Cirq

<https://quantumai.google/cirq>

TensorFlowQuantum

https://www.tensorflow.org/quantum/tutorials/hello_many_worlds

Qiskit

https://qiskit.org/documentation/getting_started.html

Amazon AWS Braket

<https://aws.amazon.com/es/braket/>

Quantum Computing IBM

<https://quantum-computing.ibm.com/>